INCIDENT	ACTION PLAN SAFETY ANALYSIS 2. Date/Time Prepared: 5 Sep	2017	6 . H a z a	llar/Traffic	Noise Slips, trips and falls Crushing, pinch point		Overhead operations Ergonomic stressors Thermal stress	perations s/Animals ion of VOCs	Exposure L Z O D L Z O D	Chemical resistent Pf Travel Plans Buddy System	g protection de glasses or gog	ate rest	Briefing	nal floatation de	nitoring, in safe	S E V E	8 . O R M P R O B A	E X P O	
3. DIVISION/ GROUP/ OTHER LOCATION	4. Work Assignments	5. Gain	d s	Vehicu	Noise Slips, t		Overhe Ergonc Therm Fatigue	Arial O Insects Inhalat	Derma S C S C S C S C S C S C S C S C S C S	Chemi Travel Buddy	Hearin	Adequi	Safety	Hand p	Air mo mainta	R I T Y	B I L T I Y	S U R E	G A R
А	Oil/Vessel Discharge Recovery Group	Human Health X Security Environment X Economy	Check	X	x x		x x x		<u> </u>	x x x		х	X	x x	Х	3	3	3	27
А	Staging Pad	Human Health X Security Environment X Economy	Check	Х	x	(x x x	x x	Check	x x x	x	X	Х	X	Х	3	3	3	27
А	ER/Container Recovery Group	Human Health X Security Environment X Economy	Check	X	x x		x x x		ō	x x x	x	X	X	x x	X	3	3	3	27
А	Hazard Evaluation Group	Human Health X Security Environment X Economy	Check	X	x x		x x x		* * * * * * * * * * * * * * * * * * *	x x	x	X	X	x x	Х	3	3	2	18
А	Oil Discharge Assessment Group	Human Health X Security Environment X Economy	Check	×	x x	X	x x x	x x	Check X	x x	x	X	X	x x	X	3	3	2	18
		Human Health Security Environment Economy	Check						Check										
		Human Health Security Environment x Economy	Check						Check										
		Human Health Security Environment x Economy	Check						Check										
		Human Health Security Environment Economy	Check						Check										
		Human Health Security Environment Economy	Check						Check										
		Scale 1	2	3	4 5		# 1-19 Ris Slight	20-39	40-59 Substantial	60-79 High			9. Prepared by (Name and Position	n) E. Primeau					
ICS-215A	-CG (rev Operational Risk Manageme	Severity Slight		Signif-icant 50/50	major trophic	Scale	k Slight	Amber	Red	Red		Very High Red							
6	/06)	e e	Un-likely	3U/3U	Likely	Gar (or Possibly	Attentio											
		Exposure Below Avg	Avg	Above Avg	Great N/A		on Accepta	n Needed	Correction Required	Immediate Correction		Discontinue/ Stop							

Name						1	<u> </u>				101	। । हा	01			<u> </u>					
Part	INCIDENT ACTION PLAN SAFETY ANALYSIS			6 . H	affic nd falls ch poir	-	tressor	zards VOCs	<u></u>	7 . C	istent I	m ∋ction c	os or g	st		l ji	ojeo	S	8 . O R M P R	E X	\top
Part		2. Date/Time Prepared: 5 Sep 2017		z s a	ular/Tra trips ar	5	omic st nal stree	MANIMA nead ha ition of	al conta	N T	iical res	- - - -	/ glasse	late Re		/ brief t repelle	ire	ν Ε Β	О В А В	P O S	G
## After this of Connect Conne	3. DIVISION/ GROUP/ OTHER LOCATION			r d	Vehic Slips, Crush		Noise Ergon Thern Fatigu	Overh Inhala Arial (Dem	O L S	Cherr	Buddy Hearii	Safety	Adequ		Safety	i.	distan		U R E	A R
E E-Copter Contain Recordy Sing. Early Section Se	В		Security Environment x	Check	x x x	х	x x x	x x x		Check	×	x x	x x		Х	x		4	2	2	16
Purpose Purp	В	ER/Orphan Container Recovery Group	Security Environment x	Check	x x x		x x x	x x x	X	Check	x x	х	x x		Х	X	X	3	3	3	27
B OI Discharge Assessment Group Season Seaso	В	Hazard Evaluation	Security Environment x	Check	x x x		x x x	x x x	X	Check	×	х	x x		Х	X	Х	3	3	2	18
Second S	В	Oil Discharge Assessment Group	Security Environment x	Check	x x x		x x x	x x x	Х	Check	×	х	X X		Х	х	Х	3	3	2	18
Security	В	Air Monitoring Assessment	Security Environment X	Check	x x	Х	x x x	x x	Х	Check	×	х	x x		Х	х	Х	3	2	2	12
B	В	Water Infrastructure Group	Security Environment X	Check	x x		x x x	x x	х	Check	×	х	x x		Х	X	Х	3	3	2	18
Security 5	В	Oil/Vessel Discharge Recovery Group	Security Environment X	Check	x x x		x x x	x x x	Х	Check	x x	х	x x		Х	х	Х	3	3	3	27
Security 5			Security Environment	Check						Check											
Scale 1 2 3 4 5 # 1-19 20-39 # 40-59 80-100 9. Prepared by (Name and Position) E. Primeau			Human Health Security Environment	Check						Check											
ICS-215A-CG Operational Risk Management Key Severity Slight Management Key Risk Slight Possible Substantial High Very High			Scale 1	2			# 1-19	20-39	40-59		60-7	79	80-100	9. Pr	repared by (N	lame and Positio	on) E. Primeau	•		•	1
Operational Risk Management Key	ICS-215A-	iA-CG	Severity Slight	Minimal	Signif- icant Major Catas trophi	- <u>a</u>	Risk Slight F	Possible	Substantial		Hig	h	Very High								
(rev 6/06) Probability Probability Remote Un-likely 50/50 >50 Very Likely 50/50 Freen Amber Red Red Red	(rev 6	Operational Risk Management Key	Probability Remote	e Un-likely	50/50 >50 Very	ο	Colo Green	Amber	Red		Re	d	Red								
Exposure Below Avg Avg Avg Great NA Accepta n Correction Required Discontinue/ Stop		,	Exposure Below Ava	Avg	Abovo	ا ق	Actio Possibly A	Attentio	Correction Requi	ired			Discontinue/ Stop								

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INCIDENT					H a	raffic and f	oinch		stres	ress	imals of VO	***************************************		ntact 0 0		esiste	tem	ses o		Rest		fs Iotatic		ing, afe	S E	R O	E X	
	2.	Date/Time 5 Sep 2017			z a	ular T trips	ing, p		omic	nal sti	Opera	guir		a cor		ical r	/ Sys	y glas		Jate F		y Brie		onitor ain sa nce	V E	B A B	P O S	6
3. DIVISION/ GROUP/ OTHER LOCATION	4. W	Vork Assignments	5. Gain		r d	Vehic Slips,	Crush		Noise Ergor		Arial (Insection)	Drown		Derm 7	S	Chemi	Budd	Safet		Adequ		Safet		Air m maint distar	I T Y	I L T I Y	U R E	A R
С	Aiı	r Operations Group	Human Healt Security Environment Economy		Check	x x	x	Х	X	x x	x x	x		700	O G G G	X	X X	X	Х		Х	X			3	2	2	12
С	Orphan C	Container Recovery Group	Human Healt Security Environment Economy		Check	x x	X		X	x x	x x	x	Х	, You	5	X	X	X	Х		Х	X	X		3	3	3	27
С	Oil Disch	narge Assessment Group	Human Healt Security Environment Economy		Check	x x	X		X	x x	x x	x	Х	7000	5	X	X	X	Х		Х	x	X		3	3	2	18
С	Haza	ard Evaluation Group	Human Healt Security Environment Economy		Check	x x	x		X	x x	x x	x	Х	المورد المرادة	O G G G	X	X	X	Х		Х	x	X		3	3	2	18
			Human Healt Security Environment Economy		Check									700	Cleck			•										
			Human Healt Security Environment Economy		Check									30040	200													
			Scale	1	2	3 4	5 Catas-	d)		1-19			40-59			60-79			80-100	9. Pre	pared by (Nar	me and Po	osition) E. Primeau					
ICS-215A	· • • • • • • • • • • • • • • • • • • •	erational Risk Management Key	Severity	Slight	Minimal	icant Major	trophic	Scale	Risk		ossible		Substanti			High	_		Very High									
6	5/06)	o. a.i.o.i.a. Managomont Noy	Probability	e e	Un-likely	50/50 >50	Very Likely	Gar	r Actio		Amber		Red			Red			Red									
			Exposure	Below Avg	Avg	Above Avg Great	N/A		Actio	Accepta	n n		Correction Re	equired		Immediat Correctio		1	Discontinue/ Stop									